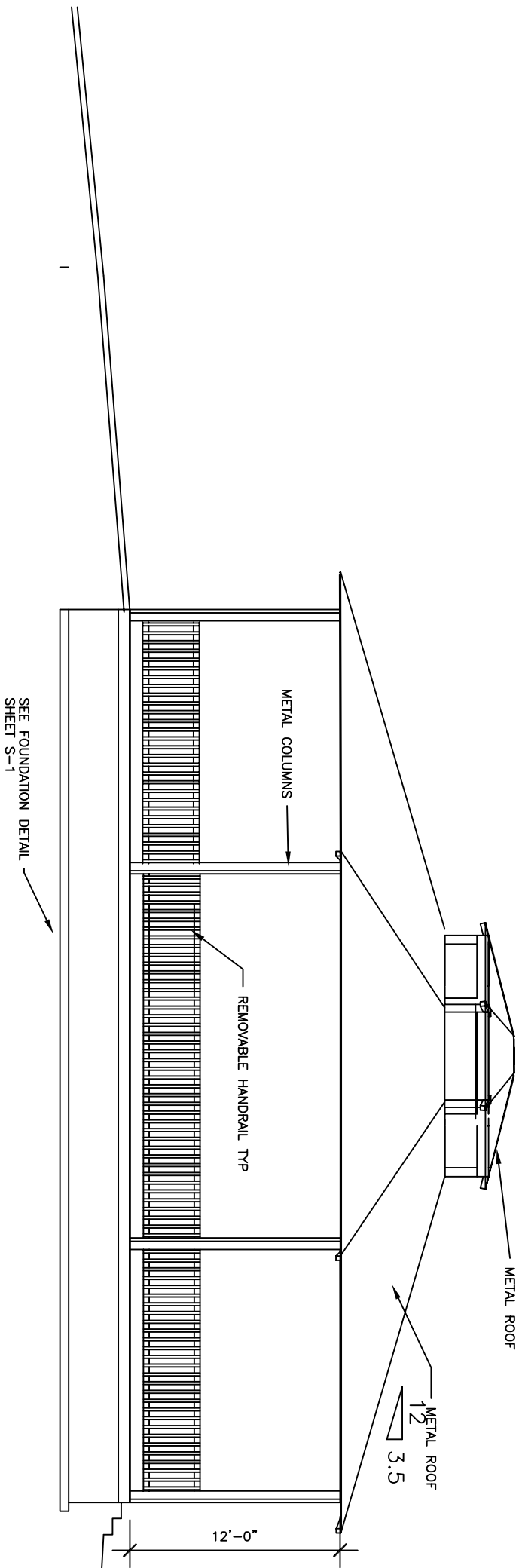
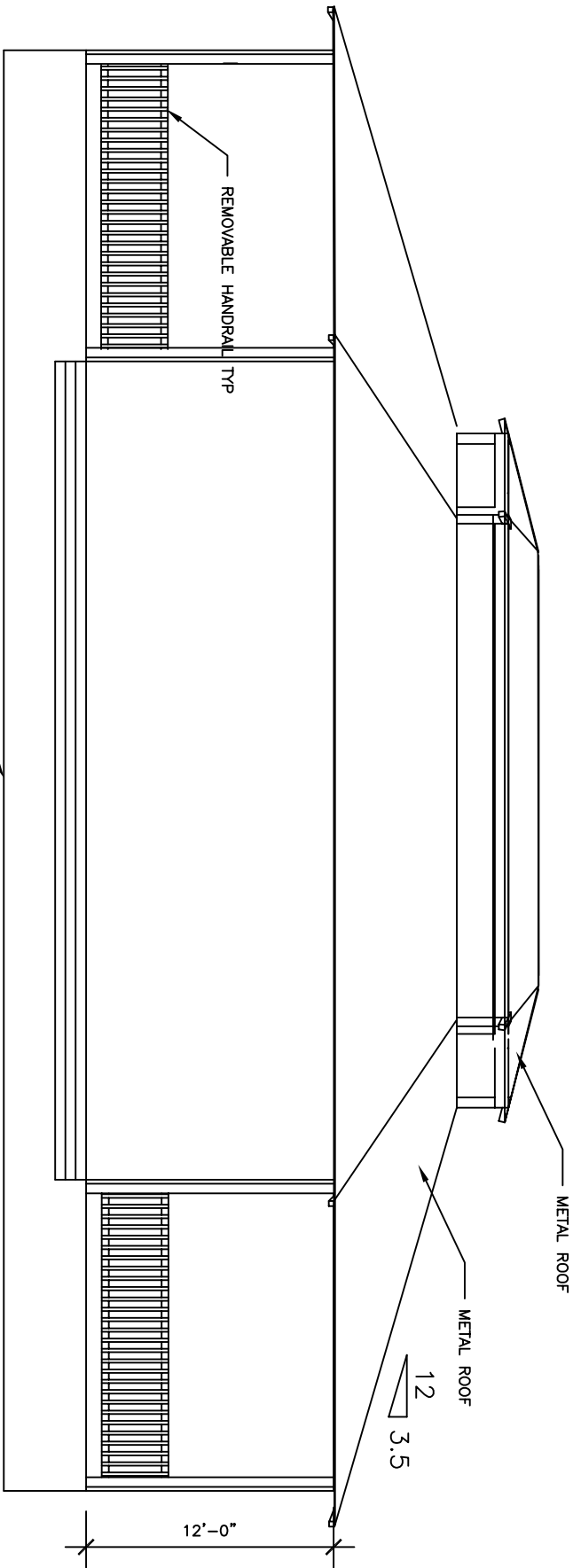


REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



WEST ELEVATION
SCALE: 1/4"=1'-0"



NORTH ELEVATION
SCALE: 1/4"=1'-0"

SATISFACTORY TO:



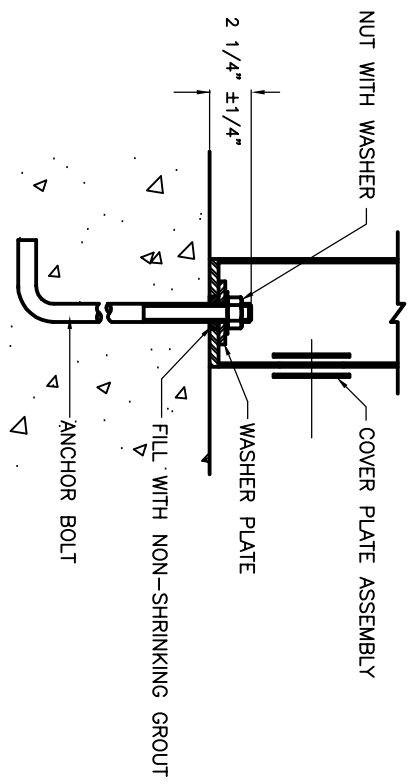
SCALE: 1/4" = 1'-0"

IF THIS DRAWING IS A REPRODUCTION
GRAPHIC SCALE MUST BE USED.

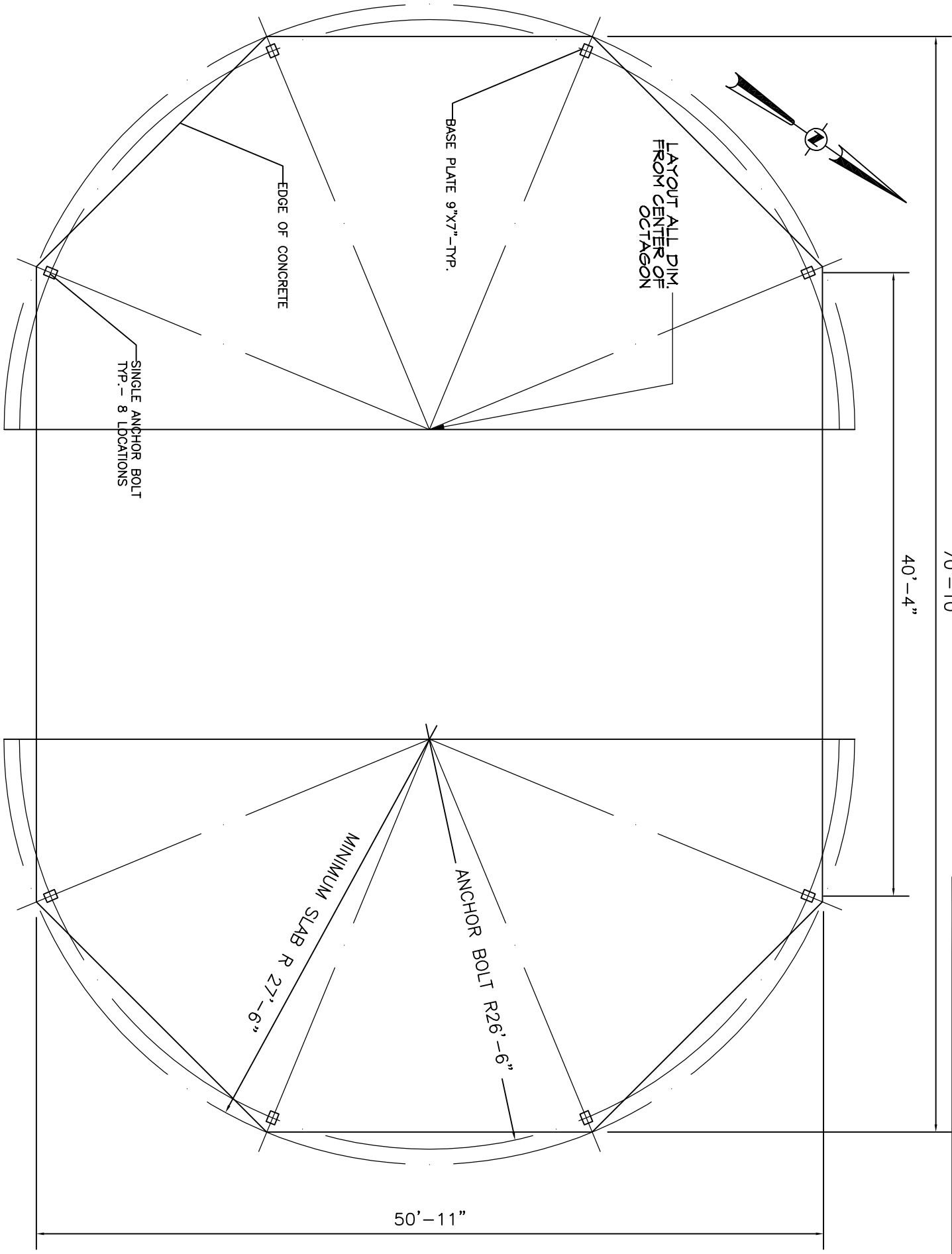
A-5

W.R. NO. W02-4012	DEPARTMENT OF THE NAVY, NAVAL FACILITIES ENGINEERING COMMAND
DATE:	NAVAL SURFACE WARFARE CENTER
DESIGN BY: TEM	DAHLGREN, VIRGINIA
DRAWN BY: TEM	
CHECKED BY: TEM	BUILDING 131
PROJECT ENGR.: TEM	CONSTRUCT PARADE FIELD PAVILION
DIV. HEAD: GK	ELEVATIONS
SATISFACTORY TO	ARCHITECTURAL
DATE	NAVFAC DRAWING NO.
APPROVED	SIZE CODE IDENT. NUMBER
DATE	D 80091
PUBLIC WORKS OFFICER	CONSTR. CONTR. NO.
AUTOCAD REF.: 21157	SPEC. SHEET 12 OF 22
	PWO DRAWING NO.: 21157

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



1 SECTION - ANCHOR BOLT
COLUMN BASE



ANCHOR BOLT PLAN
SCALE: 1/4"=1'-0"

SATISFACTORY TO:

0

1'

2'

4'

SCALE: 1/4" = 1'-0"

IF THIS DRAWING IS A REPRODUCTION
GRAPHIC SCALE MUST BE USED.

S-3

W.R. NO. W02-4012		DEPARTMENT OF THE NAVY, NAVAL FACILITIES ENGINEERING COMMAND	
DATE: _____		NAVAL SURFACE WARFARE CENTER	
DESIGN BY: TEM		DAHLGREN, VIRGINIA	
DRAWN BY: TEM		BUILDING 131	
CHECKED BY: WJANNER		CONSTRUCT PARADE FIELD PAVILLION	
PROJECT ENGR.: TEM		ANCHOR BOLT PLAN	
DIV. HEAD: GK		STRUCTURAL	
SATISFACTORY TO _____		SIZE	CODE IDENT.
APPROVED _____		D	NUMBER
PUBLIC WORKS OFFICER _____		SCALE: AS SHOWN	80091
AUTOCAD REF.: 21151		SPEC.	NAVFAC DRAWING NO.
		CONSTR. CONTR. NO.	3457671
		SHEET 6 OF 23	
		PWO DRAWING NO.: 21151	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

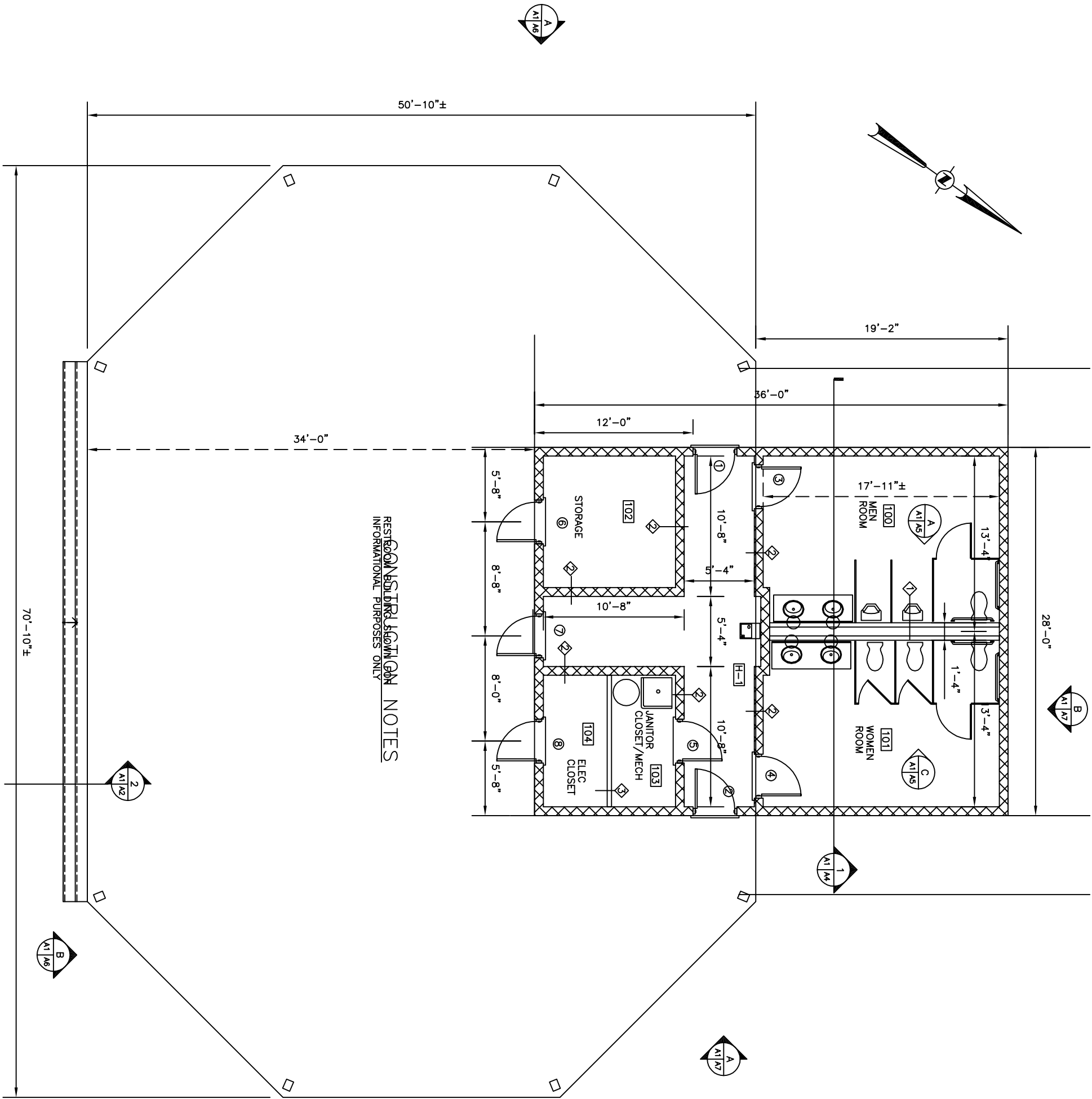
CONSTRUCTION NOTES

1. PRE-ENGINEERED METAL PAVILION TO BE PROVIDED BY MANUFACTURER. LOCATION OF COLUMNS AND ANCHOR BOLTS SHALL BE SHOWN ON PAVILION CONSTRUCTION DRAWINGS. ALL LOCATIONS AND DETAILS ARE FOR PLANNING PURPOSES ONLY.
2. STATION FORCES SHALL INSTALL CONCRETE SLAB AND TRANSFORMER. CONTRACTOR (SEABEES) SHALL INSTALL POWER FROM TRANSFORMER TO BUILDING PANELS.

RESTROOM BUILDING SHOWN FOR
INFORMATIONAL PUPoses ONLY

ROOM FINISH SCHEDULE				
ROOM NUMBER	FLOOR	WALLS	CEILING	NOTES
100	CERAMIC	PAINTED CMU (EW) CERAMIC/GYP	SUSPENDED	
101	CERAMIC	PAINTED CMU (WW) CERAMIC/GYP	SUSPENDED	
102	CONCRETE	PAINTED CMU	SUSPENDED	
103	VINYL TILE	PAINTED CMU (S) CERAMIC/GYP	SUSPENDED	
104	CONCRETE	PAINTED CMU (ND) CERAMIC/GYP	SUSPENDED	
H-1	VINYL TILE	PAINTED CMU	SUSPENDED	

*EW INDICATES EAST WALL SEE WALL DETAIL
*WW INDICATES WEST WALL SEE WALL DETAIL
* N INDICATES NORTH WALL SEE WALL DETAIL
* S INDICATES SOUTH WALL SEE WALL DETAIL



RESTROOM BUILDING SHOWN FOR
INFORMATIONAL PURPOSES ONLY

SATISFACTORY TO:

0'1'2'4'

SCALE: 1/4" = 1'-0"

IF THIS DRAWING IS A REPRODUCTION
GRAPHIC SCALE MUST BE USED.

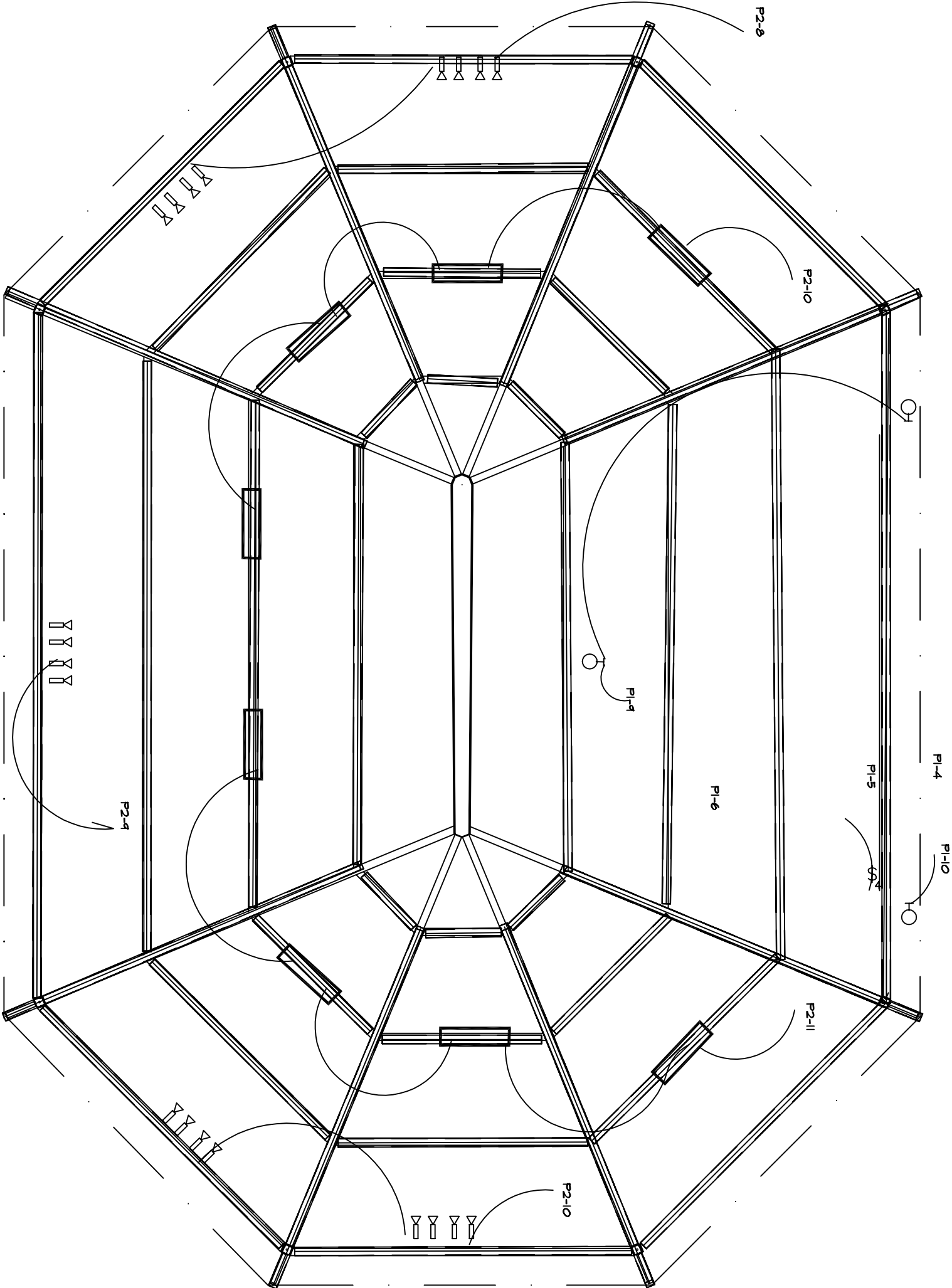
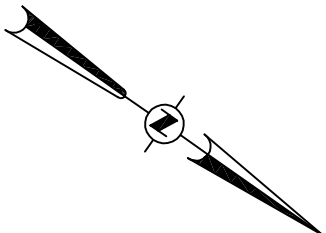
A-1

W.R. NO. W02-4012	DEPARTMENT OF THE NAVY, NAVAL FACILITIES ENGINEERING COMMAND
DATE: _____	NAVAL SURFACE WARFARE CENTER
DESIGN BY: TEM	DAHLGREN, VIRGINIA
DRAWN BY: TEM	BUILDING 131
CHECKED BY: GB	CONSTRUCT PARADE FIELD PAVILION
PROJECT ENGR.: TEM	FLOOR PLAN
DIV. HEAD: GK	ARCHITECTURAL
SATISFACTORY TO _____	DATE _____
SIZE _____	CODE IDENT. _____
NUMBER _____	NAVFAC DRAWING NO. _____
APPROVED _____	80091 _____
PUBLIC WORKS OFFICER _____	SCALE: AS SHOWN _____
AUTOCAD REF.: 21153	PWO DRAWING NO.: 21153
	SHEET 8 OF 22

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

NOTES:

- REFER TO ARCHITECTURAL REFLECTED CEILING PLAN FOR FINAL LIGHTING FIXTURE LOCATIONS.
- ALL EMERGENCY BATTERY UNITS AND EXIT LIGHTS SHALL BE CONNECTED AHEAD OF SWITCHING TO THE CIRCUIT SERVING THE ROOM OR HALLWAY THEY ARE LOCATED IN.
- REFER TO ARCHITECTURAL EXTERIOR ELEVATIONS FOR EXACT LOCATION OF WALL MOUNTED LIGHT FIXTURES.
- REFER TO DRAWING E-5 FOR LIGHT FIXTURE DETAILS.



LIGHTING FIXTURE SCHEDULE				
TAG	DESCRIPTION	FIXTURE TYPE	VOLT	REMARKS
A	2'x4' FLUORESCENT TROFFER W/ACRYLIC LENS	L-2 TYPE A	120	LENs ARE TO HAVE LOW RIDESCENT SEM-SPECULAR FINISH.
B	2'x4' 16 CELL FLUORESCENT TROFFER W/PARABOLIC LENS AND EL BATTERY PACK	L-1 TYPE B	120	LENs ARE TO HAVE LOW RIDESCENT SEM-SPECULAR FINISH WITH EMERGENCY LIGHTING BATTERY PACK.
C	2'x2' FLUORESCENT TROFFER W/ACRYLIC LENS	L-2 TYPE C	120	LENs ARE TO BE CLEAR PRISMATIC 100% ACRYLIC.
D	2'x2' FLUORESCENT TROFFER W/ACRYLIC LENS AND EL BATTERY PACK	L-2 TYPE D	120	LENs ARE TO HAVE LOW RIDESCENT SEM-SPECULAR FINISH WITH EMERGENCY LIGHTING BATTERY PACK.
E	EXTERIOR COMMERCIAL WALL MT. HLD.	L-7	120	PROVIDE WITH INTEGRAL PHOTOCELL AND W/QUARTZ RESISTIVE OPTION.
F	SELF-CONTAINED L.E.D. EXIT SIGN	L-8	120	PROVIDE SELF-CONTAINED EMERGENCY BATTERY PACK.
G	STAGE LIGHTS	PAR 64	120	
H				
I				
J				
K				
L				
M				

SATISFACTORY TO:

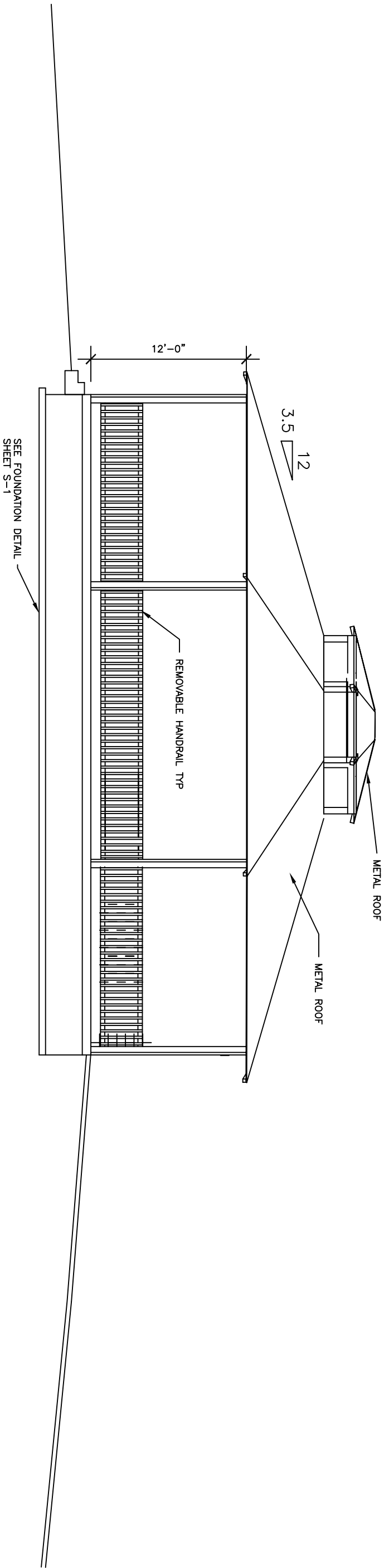


IF THIS DRAWING IS A REPRODUCTION GRAPHIC SCALE MUST BE USED.

E-4

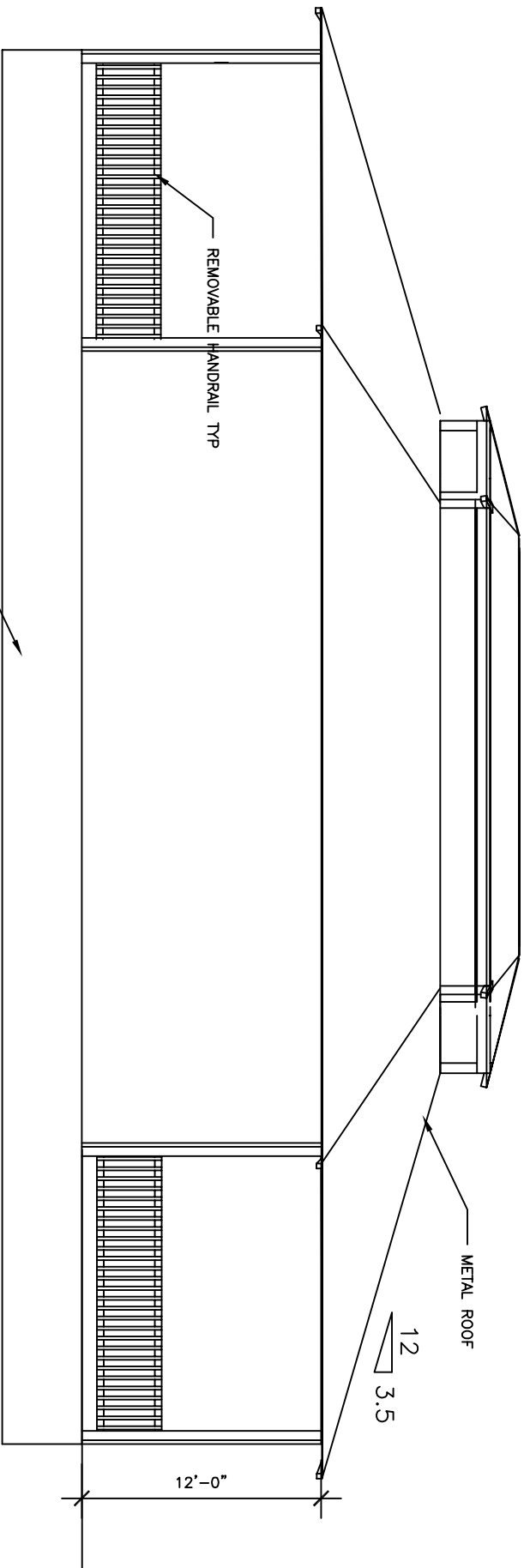
W.R. NO. W02-4012	DEPARTMENT OF THE NAVY, NAVAL FACILITIES ENGINEERING COMMAND
DATE:	NAVAL SURFACE WARFARE CENTER
DESIGN BY: TEM	DAHLGREN, VIRGINIA
DRAWN BY: TEM	
CHECKED BY: DPREUNTY	BUILDING 131
PROJECT ENGR.: TEM	CONSTRUCT PARADE FIELD PAVILLION
DIV. HEAD. OK	LIGHTING PLAN
SATISFACTORY TO	ELECTRICAL
DATE	NAVFAC DRAWING NO.
APPROVED	SIZE CODE IDENT. NUMBER
PUBLIC WORKS OFFICER	D 80091
AUTOCAD REF.: 21165	SCALE: AS SHOWN SPEC.
	CONSTR. CONTR. NO.
	ISHEET 20 OF 22
	PWO DRAWING NO.: 21165

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



EAST ELEVATION

SCALE: 1/4"=1'-0"

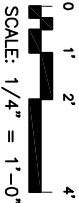


NORTH ELEVATION

SCALE: 1/4"=1'-0"

SATISFACTORY TO:

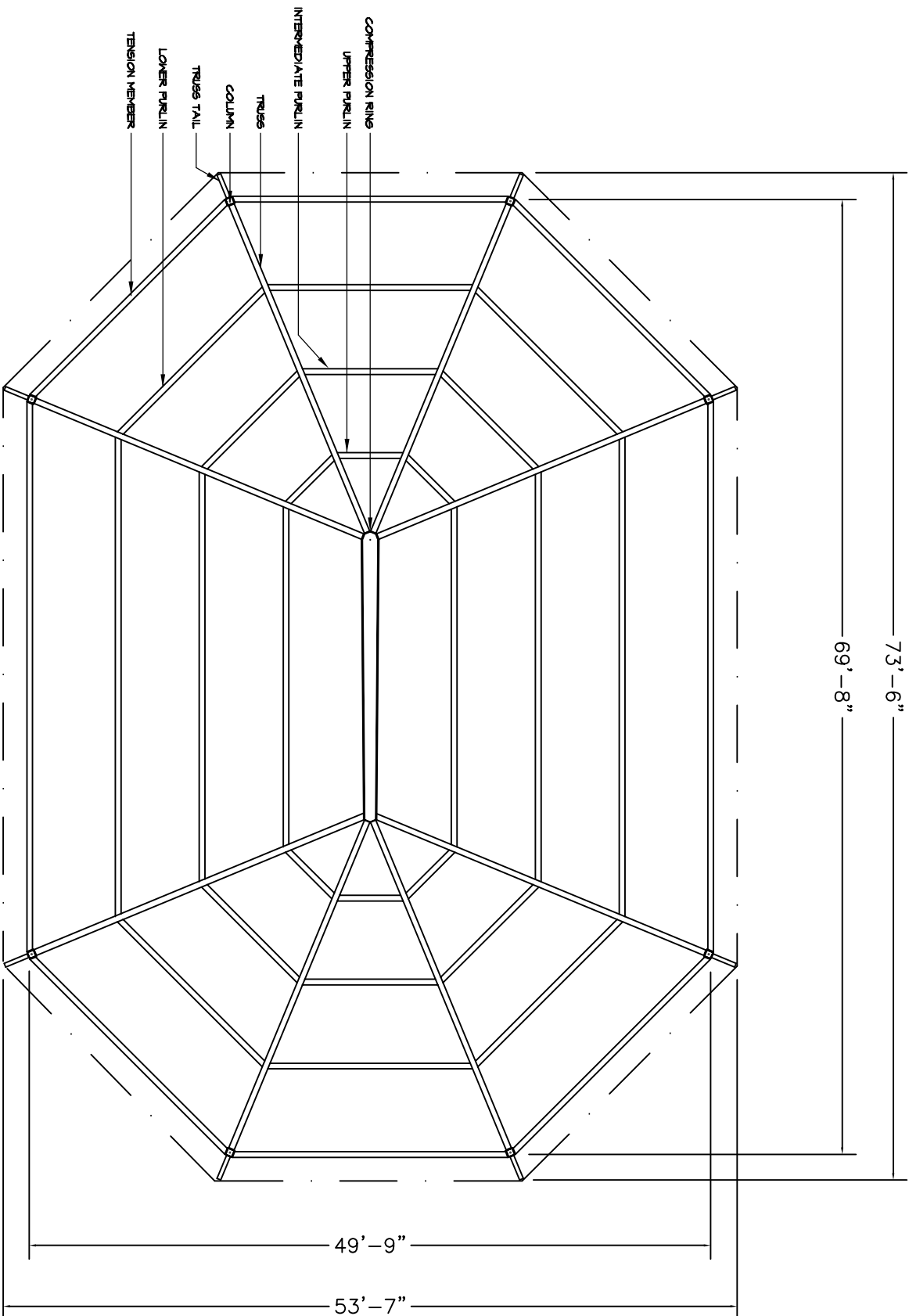
IF THIS DRAWING IS A REPRODUCTION
GRAPHIC SCALE MUST BE USED.



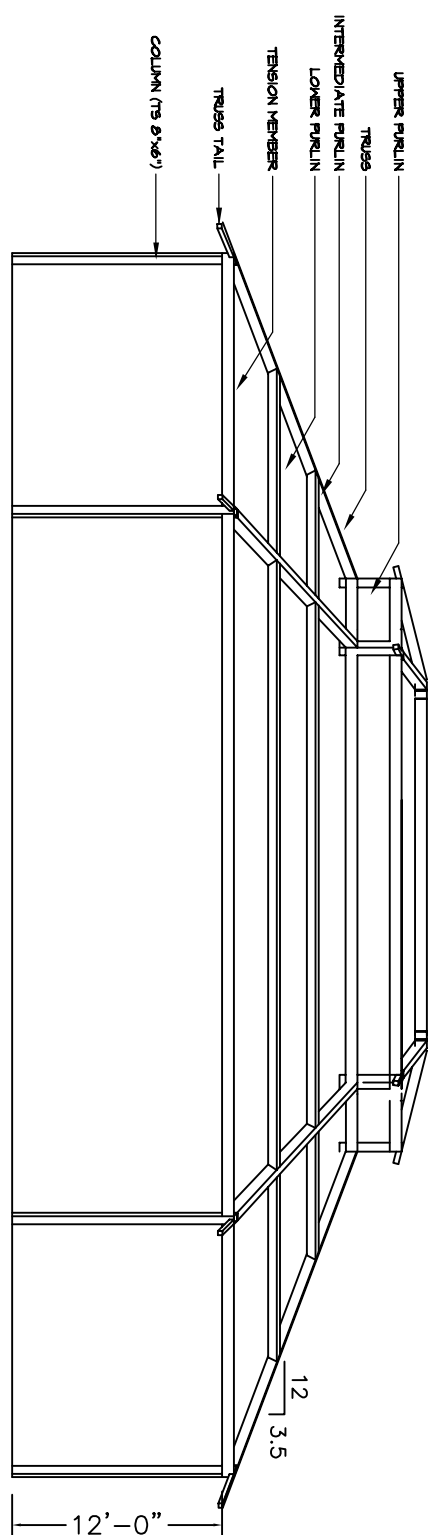
A-6

W.R. NO. W02-4012	DEPARTMENT OF THE NAVY, NAVAL FACILITIES ENGINEERING COMMAND
DATE:	NAVAL SURFACE WARFARE CENTER
DESIGN BY: TEM	DAHLGREN, VIRGINIA
DRAWN BY: TEM	
CHECKED BY:	BUILDING 131
PROJECT ENGR.: TEM	CONSTRUCT PARADE FIELD PAVILION ELEVATIONS
DIV. HEAD: GK	ARCHITECTURAL
SATISFACTORY TO	DATE
APPROVED	DATE
PUBLIC WORKS OFFICER	SCALE: AS SHOWN SPEC.
AUTOCAD REF.: 21158	PWO DRAWING NO.: 21158
	SHEET 13 OF 22

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

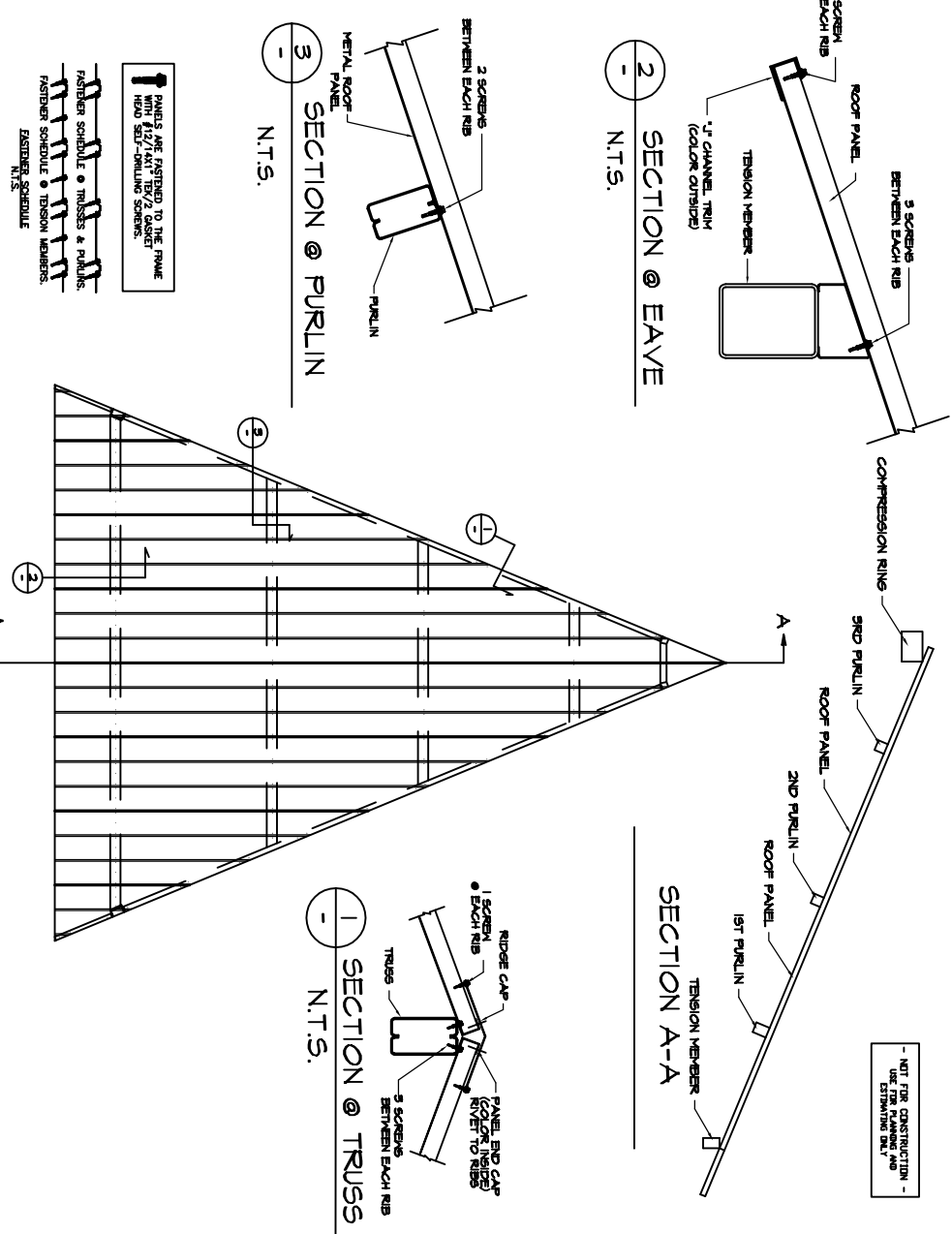


FRAME PLAN



FRAME ELEVATION

NOTES
1. NORMAL TIGHTENING USE TURN OF NUT METHOD. TENSION MEMBER TIGHTENING AS MUCH AS POSSIBLE WITH A NORMAL WAYS STRENGTH, THEN USING AN EXTENSION, TIGHTEN AN ADDITIONAL 1/5 TURN.
2. FRAME MUST BE PLUMB, SQUARE AND BOLTS TIGHTENED BEFORE INSTALLING PURLINS. IF REQUIRED, PURLINS MUST BE PARALLEL TO THE EAVE BEAMS AND TENSION MEMBERS.



ROOF PANEL PLAN - TYP.

SATISFACTORY TO:

0 1' 2' 4'

SCALE: 1/4" = 1'-0"

IF THIS DRAWING IS A REPRODUCTION GRAPHIC SCALE MUST BE USED.

S-4

W.R. NO. W02-4012	DEPARTMENT OF THE NAVY, NAVAL FACILITIES ENGINEERING COMMAND
DATE:	NAVAL SURFACE WARFARE CENTER
DESIGN BY: TEM	DAHLGREN, VIRGINIA
DRAWN BY: TEM	BUILDING 131
CHECKED BY: WINNER	CONSTRUCT PARADE FIELD PAVILLION
PROJECT ENGR.: TEM	PAVILLION STRUCTURAL MEMBERS
DIV. HEAD: GK	STRUCTURAL
SATISFACTORY TO	DATE
SIZE	CODE IDENT. NAVFAC DRAWING NO.
NUMBER	3457672
APPROVED	CONSTR. CONTR. NO.
80091	ISHEET 7 OF 23
PUBLIC WORKS OFFICER	SPEC.
AUTOCAD REF.: 21152	PWO DRAWING NO.: 21152